

Fig. I

1

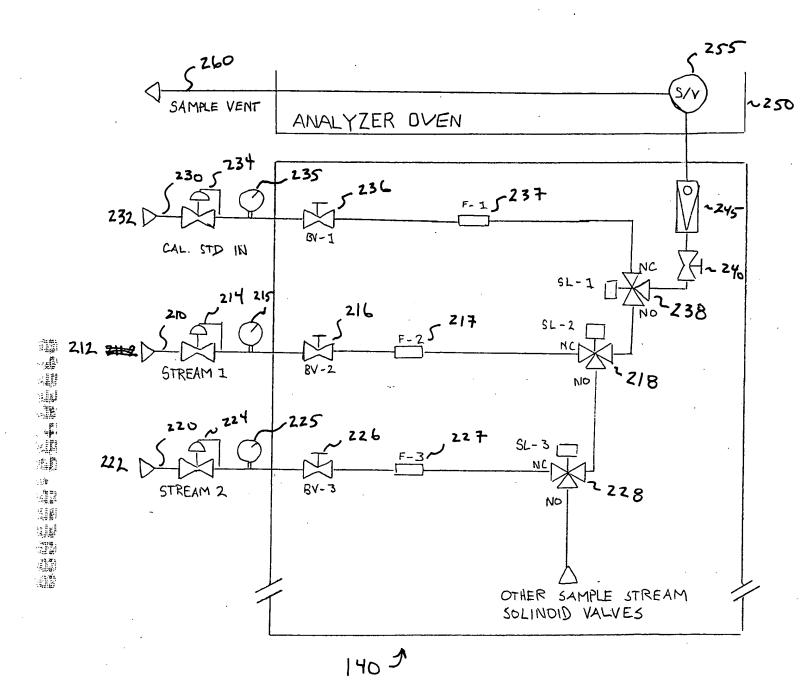
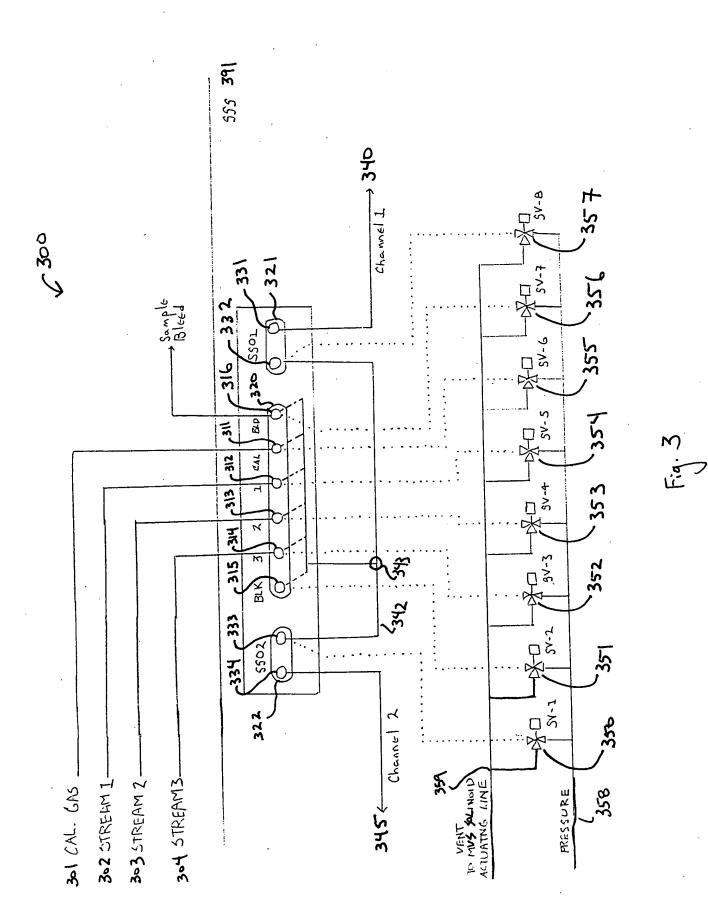
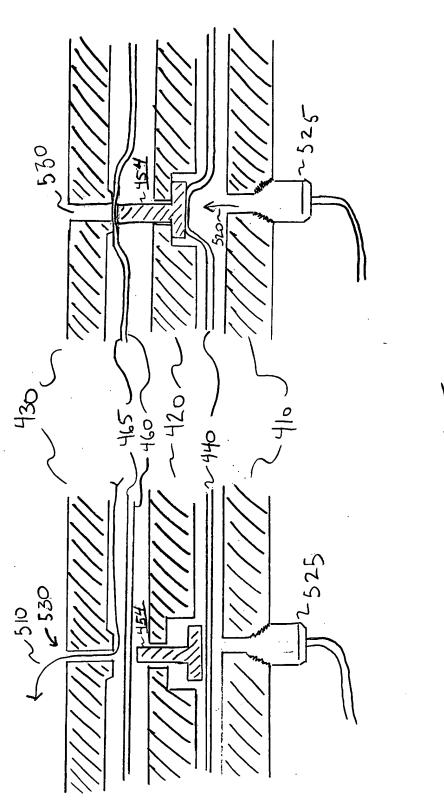


Fig. 2



TORQUE SCREWS 471-475 (s) ACTUATING DIAPHRAGMS410 +Sh-o.5 H SNOIISId . (7) SEALING DIAPHRAGM 465 (6) CUSHION DIAPHRAGM 460 1) MANIFOLD PLATE 410 (3) PRIMARY PLATE 430 (2) MIDDLE PLATE 420 (9) SPRING WASHERS (T) 33 332 @ ð, **ි ී** ô တွ <u>%</u> Q 470 (10) DOWEL PINS-

4.6.



F14, 5

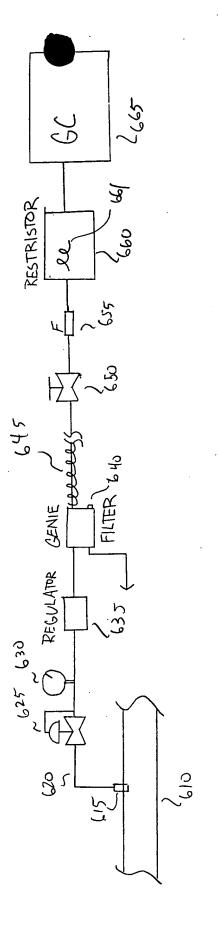


Fig. 6

Figure 7

SEALING PLATE 830 SEALING PIAPHRAGM 865 CUSHION DIAPHRAGM 860	ACTUATING DIAPHRAGMS 840	© © © © © © 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THROTHALIAN BOTTOM BFO	L SUPPORTING PLATE 800
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Figure 8

950 SOLINOIDS TITLE 130

PRE-HEAT COIL 975 TUBING 970

INSULATION COVER 920

INSULATION WALL 916

BOTTOM INSULATION 870

SUPPORTING PLATE 880

Figure 9

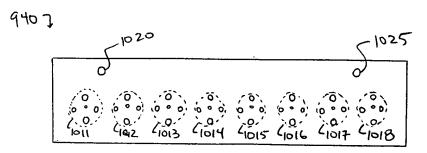


Fig. 10A

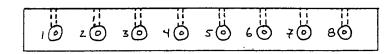
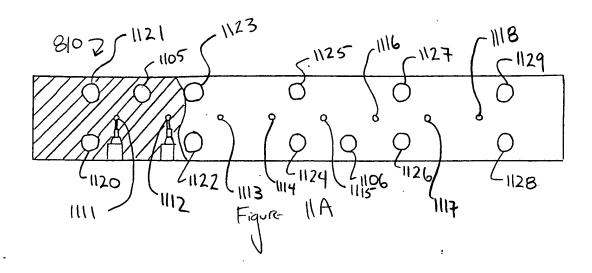
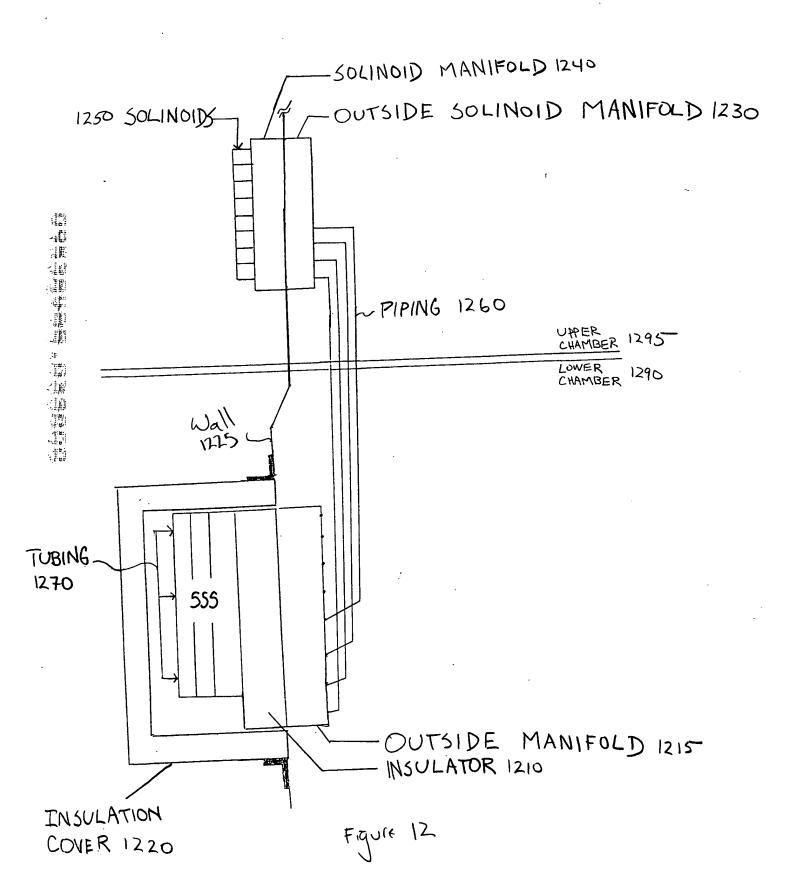


Fig. 10B



10 20 30 40 50 60 70 80

Figure 11 B



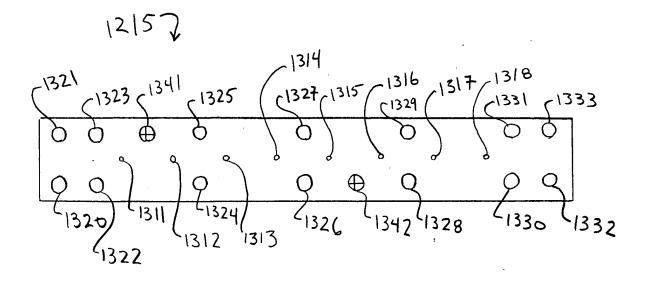
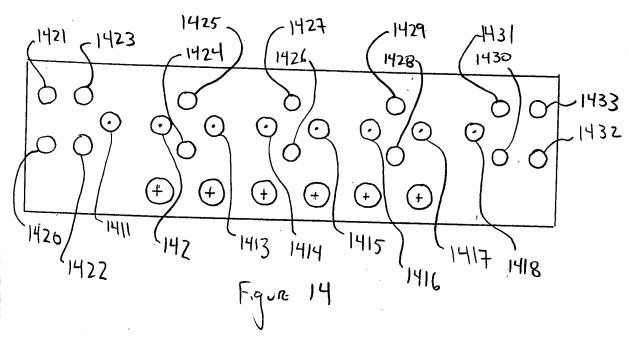


Figure 13



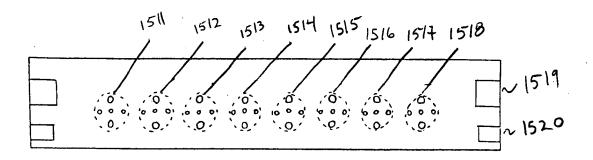


Figure 15A

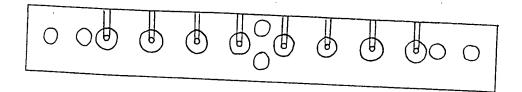


Figure 15B